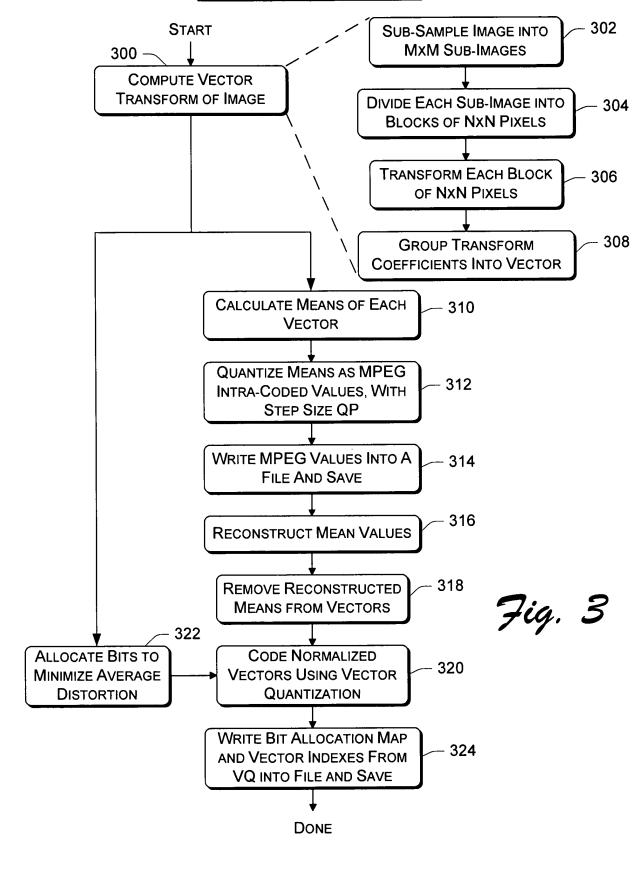


Fig. 2

STEP 200 (FIG 2): VTQ CODING



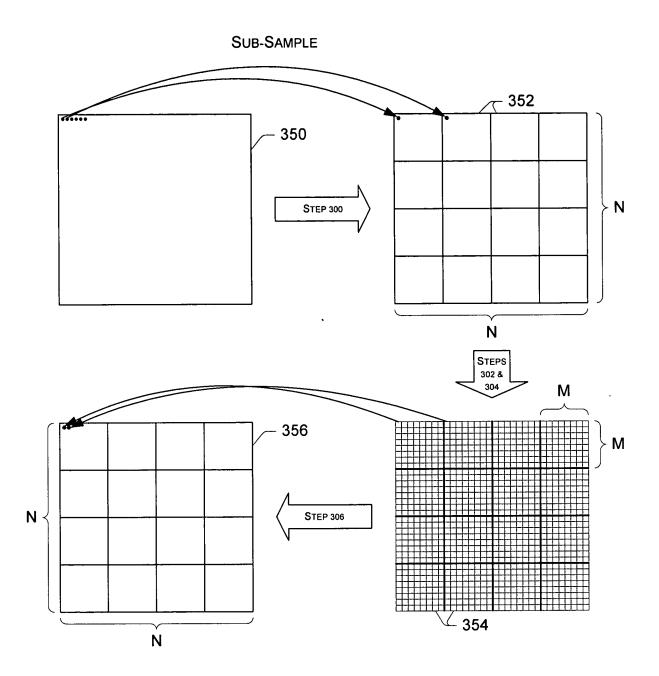


Fig. 4

STEP 322 (FIG 3): BIT ALLOCATION

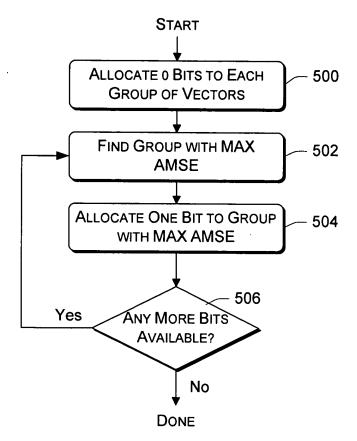


Fig. 5

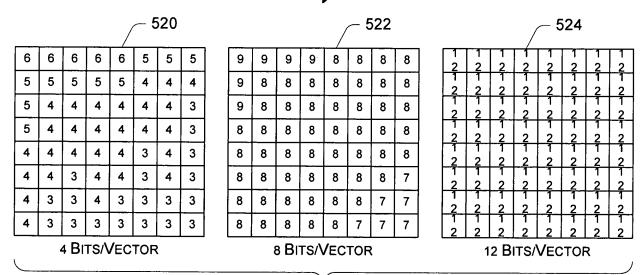


Fig. 6

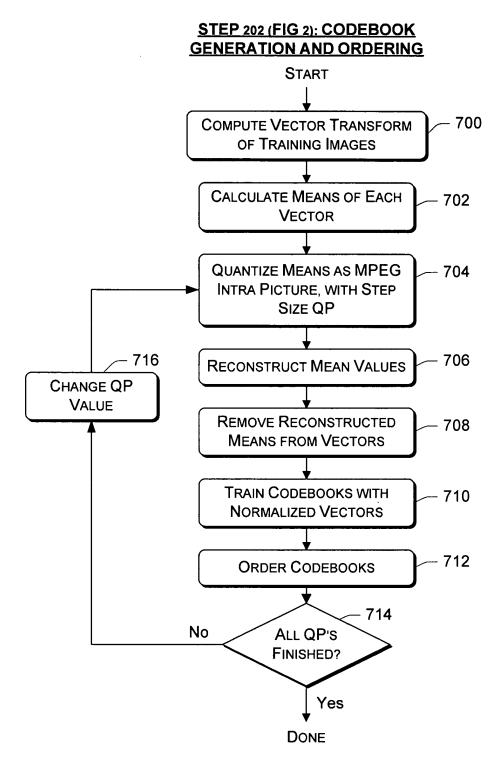
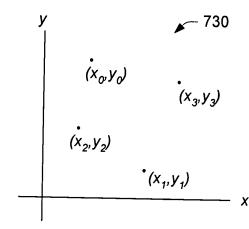


Fig. 7

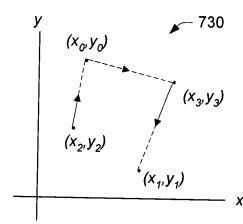
ORIGINAL CODEBOOK



	732
INDEX	VECTOR
00000	(X ₂ ,Y ₂)
00001	(X ₁ ,Y ₁)
00010	(X ₀ ,Y ₀)
00011	(X ₃ ,Y ₃)
	:

Fig. 8

ORDERED CODEBOOK



	734
INDEX	VECTOR
00000	(X_2,Y_2)
00001	(X ₀ ,Y ₀)
00010	(X ₃ ,Y ₃)
00011	(X ₁ ,Y ₁)
:	:

Fig. 9

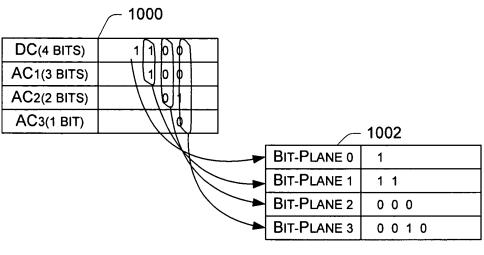
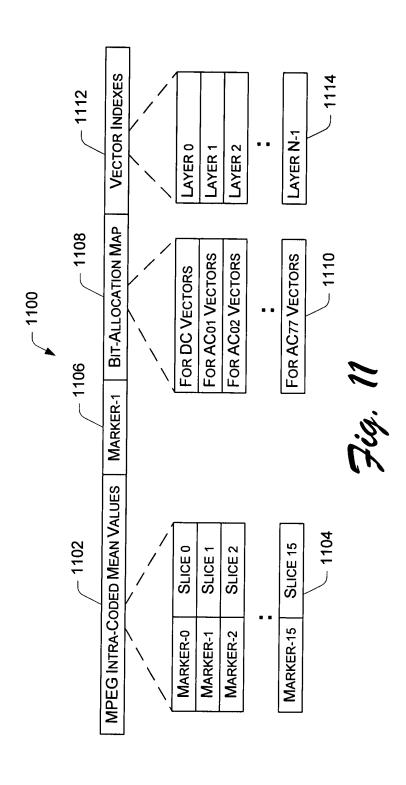


Fig. 10



STEP 210 (FIG 2): VTQ DECODING

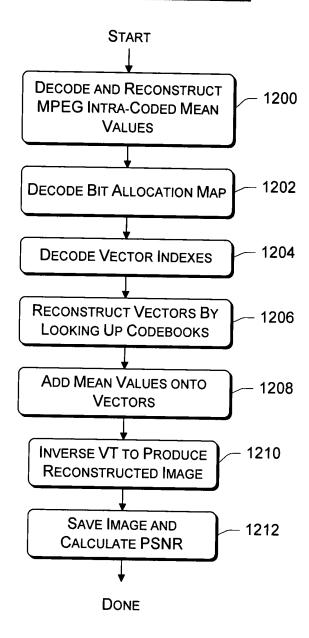


Fig. 12